Figure 1

MTIGEMLRSFLTKLEWFSTLFPRIPVPVQKNIDQQIKTRPRKI KKDGKEGAEEIDRHVERRRSRSPRRSLSPRRSPRRSRSRSHH RKDGKEGAEEIDRHVERRRSRSPRRSLSPRRSPRRSRSRSHH REGHGSSSFDRELEREKERQRLEREAKEREKERRRSRSIDRG LERRRSRSRERHRSRSRSRSRDR-KGDRRDRDRER-EKENER-GRR RDRDYDKERGNEREKERERSRERSKEQRSRGEVEEKKHKED KDDRRHRDDKRDSKKEKKHSRSRSRERKHRSRSRSRNAGKR SRSRSKEKSSKHKNESKEKSNKRSRSGSQGRTDSVEKSKKR EHSPSKEKSRKRSRSKERSHKRDHSDSKDQSDKHDRRRSQSI EQESQEKQHKNKDETVStop

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Figure 2

ACGCGGGGTTTCCAATTATTTGTTCATTTATTTATTTCTACATAACTAAATTAGAAACCTCACTGCTTCAT GGCAGTTGGTTTGCTATTGCTTCCAGTTTTATTAGGGCTTCATTTTATATTAGAGCTGTTAAAAGATAACCT TTAGACAGGAATTATCTAAAGTAGACATTTTATATTAGAGCTGTTAAAAGATAACCTTTAGACAGGAATTAT CTAAAGTAGATCATATGTAGCTAGGTTATGGTGCAAGGTGTATGATGTGCAAATATGTCCACAGAAATAA ATACATAGTAGGTATGTGGAATGTAAATTTAAGTCAATCGTTCCGCATAGTTTAGAAATGTAAGGGGCTTTT TCATATTGTTAACTGAGTGAGATCAGTTCCCTTTATGCCTGTGAGGCTGCAGGGTTTGTTCTCACTTGCATG CACACACTAAGCCCAAATATTTCTGTTCATTCATTGTCAGATCAGGATATGAAAAATAAAATTTTTCTGTTAG TTTTTTTTGTATTGAGATTCCAAAGATGGTAATATTTTTATAATATTCATGTATATATGGAAATACTTTTTT TGACGGCTAGGGTATCTTTTGTGTTTCTGTAGGACCTAGATGTGAAGGCTGGTGGAGGCTGTGTA ATGACCATTGGAGAAATGCTACGATCTTTTCTCACAAAACTGGAGTGGTTTTCTACCTTGTTTCCAAGAATT GAAGGTGCTGAGGAAATAGACAGACATGTTGAACGCAGACGTTCAAGGTCTCCAAGGAGATCTCTGAGTCCA CGGAGGTCCCCAAGAAGGTCAAGAAGTAGAAGTCATCATCGGGAGGGCCATGGGTCTTCTAGTTTTGACAGA CGGCGAAGATCCCGAAGTATTGACCGGGGGTTAGAACGCAGGCGCAGCAGAAGTAGGGAAAGGCATAGAAGT CGCAGTCGAAGTCGTGATAGGAAAGGGGATAGAAGGGACAGGGATCGAGAAAGAGAGAAAAAAATGAGAGA CACAGAAGTAGGAGTCGAAGTAGAAATGCAGGGAAACGAAGTAGAAGTAGAAGCAAAGAGAAATCAAGTAAA CATAAAAATGAAAGTAAAGAAAAATCAAATAAACGAAGTCGAAGTGGCAGTCAAGGAAGAACTGACAGTGTT GAAAAATCAAAAAAACGGGAACATAGTCCCAGCAAAGAAAAATCTAGAAAGCGTAGTAGAAGCAAAGAACGT TCCCACAAACGAGATCACAGTGATAGTAAGGACCAGTCAGACAAACATGATCGTCGAAGGAGCCAAAGTATA GAACAAGAGAGCCAAGAAAAACAGCATAAAAACAAAGATGAGACTGTG TCAAAATATTTTGTAAAAGTGGATCACATTGAATCCTATAAATGATTAAATCTGCTTTTTTCCCCCACGTTG AGATTGTGCAGTAGTTCGCACTCCTCAAGCTCTCCCTGTAGGCTGCATTTTCATTTCCTCTTTCGTGTAGGG AAGTGCCTTTGTAATTCCATTTATTGCATTGGTGTTTTCACCCAATTGTTAAGTTTGATACATGATGCACAG ATTGTTCTTGCATTTTTATTGTTTTGTTTTTGAAATGTACAGTCTGTACATATGTCCTGAAAATGTTTTAATT **AÄÄAAAAAAÄÄA**A

Start codon (ATG) and stop codon (TGA) underlined

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FIGURE 3

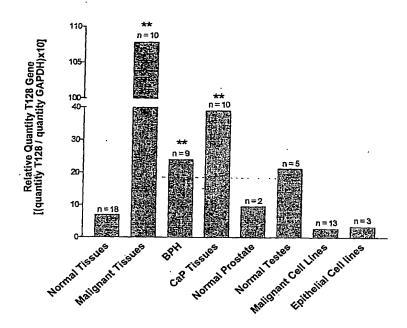


FIGURE 4

